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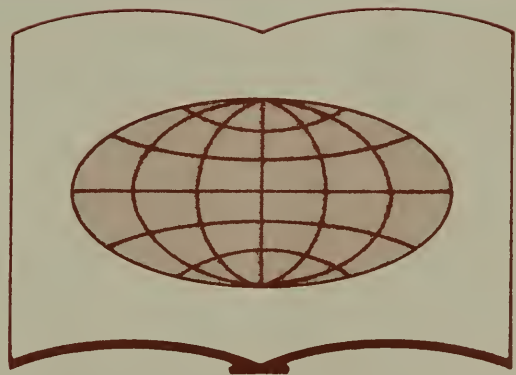
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Pesticides DOCUMENTATION BULLETIN

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PESTICIDES DOCUMENTATION BULLETIN

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Volume 1

October 1, 1965

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OBJECTIVES AND SCOPE

One of the primary objectives of the Pesticides Documentation Bulletin is to inventory the multidiscipline literature in the pest control fields and disseminate it to interested personnel in the Department of Agriculture and other Federal departments and State, private, and industrial organizations.

The Bulletin is an index to the literature on pests and their control and the impact on the economy and man's total environment. The index will include literature on diseases, insects, nematodes, parasites, weeds, and other pests affecting plants, animals, man, our natural resources, and other values in man's environment. Literature on biological, chemical, cultural, ecological, mechanical, and integrated methods of pest control will be included. Special emphasis will be given to the literature on the biological, toxicological, physiological, biochemical, pathological, biophysical, and epidemiological aspects of pests and their control by chemical and nonchemical methods.

FORMAT AND USE

The Bulletin is a computer-produced permuted title index in three parts: Keyword Index, Bibliography, and Author Index.

KEYWORD INDEX. This is an alphabetic listing of significant words in titles. Each word has been lifted out and printed on the left margin of the column, followed by the listing of all titles containing that word. As a rule titles are left intact, although some are supplemented by inserting significant words taken from the text. These supplemental words are mainly the names of organisms and chemicals, and are shown within plus signs.

Words deemed insignificant are not printed as keywords; however, they are retained in their original place in the title. Words beginning with digits, such as some chemicals, are shown at the end of the alphabetic listing. Special characters which are not recognized by the computer as words, such as Greek letters, are spelled out.

Titles in foreign languages are given in English only, with the language of the text shown in parentheses after the title.

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<div> <div>OIBROMD</div> <div>(CONTINUATION)</div> <div>A DIBROMO SALICYLANILIDE IN A MIXED ALCOHOLIC-ALKANOLAMINE SOLVENT+ (PATENT -3152039).</div> <div>18262</div> </div> <div> <div>DICAMBA</div> <div>BANVEL-D (DICAMBA).</div> <div>17796</div> </div> <div> <div>DICARBONIC</div> <div>THIN-LAYER CHROMATOGRAPHY OF DICARBONIC ACIDS +IN PLANTS+. V. (GERMAN)</div> <div>18153</div> </div> <div> <div>DICHLORO</div> <div>HERBICIDAL COMPOSITION +3-PRIME-4-PRIME DICHLORO PROPIONANILIDE AND AT LEAST ONE 4-NITRODIPHENYL ETHER+ AND METHOOL (PATENT -3154398).</div> <div>18279</div> </div> <div> <div>DICHLORONITRO</div> <div>BACTERICIDAL AND FUNGICIDAL DICHLORONITRO QUINDXALINES (PATENT -3186905).</div> <div>18018</div> </div> <div> <div>DICHLORVOS</div> <div>EFFECTIVENESS OF DICHLORVOS IN RESIN STRIPS FOR THE CONTROL OF THE GERMAN COCKROACH, BLATTELLA GERMANICA.</div> <div>18500</div> </div> <div> <div>DICTYOPTERA</div> <div>A NEW SPHOOROMANTIS +OBSCURA SP. N.+ (DICTYOPTERA, MANTIDAE) FROM TANGANYIKA, WITH NOTES ON HABITS.</div> <div>17688</div> </div> <div> <div>DIELORIN</div> <div>ULTRA-LOW-VOLUME AERIAL SPRAYING OF DIELORIN AND MALATHION FOR RANGELAND GRASSHOPPER-CONTROL.</div> <div>18583</div> </div> <div> <div>DIELORIN-PMDS</div> <div>DIELORIN-PMDS +PHENYL MERCURIC DIOCTYL SULFOSUCCINATE+ COMPOSITIONS FOR PROTECTION OF WOOL +FROM DAMAGE CAUSED BY INSECTS AND MICROORGANISMS+ (PATENT -3141819).</div> <div>18041</div> </div> <div> <div>DIENE</div> <div>TOXICOLOGY OF NEW CHLORINATED ORGANIC INSECTICIDES +IN RATS, MICE AND CATS+ OBTAINED BY DIENE SYNTHESIS FROM HEXACHLORO CYCLOPENTADIENE.</div> <div>18607</div> </div> <div> <div>DIET</div> <div>THE EFFECT OF CERTAIN B-VITAMIN SUPPLEMENTS ON THE SURVIVAL AND PERFORMANCE OF CALVES FED A HIGH-CARBOHYDRATE, LOW-FAT DIET.</div> <div>17690</div> </div> <div> <div></div> <div>EPIZOOTIOLOGY OF TRYPANOSOMA CRUZI IN SOUTHWESTERN NORTH-AMERICA. II. PLANT SUBSTANCES IN THE DIET OF WOOD RATS TESTED AS POSSIBLE INHIBITORS OF TRYPANOSOMA CRUZI (KINETOPLASTIDA, TRYPANOSOMIDAE) (RODENTIA, CRICETIDAE) (HEMIPTERA, TRIATOMINAE).</div> <div>18505</div> </div> <div> <div></div> <div>CHEMICAL PATHOLOGY OF ACUTE AMINO-ACID DEFICIENCIES. VIII. INFLUENCE OF AMINO-ACID INTAKE ON THE MORPHOLOGIC AND BIOCHEMICAL CHANGES IN YOUNG RATS FED A THREONINE-DEFICIENT DIET.</div> <div>18570</div> </div> <div> <div></div> <div>EXPERIMENTAL HEMOCHROMATOSIS IN THE RAT +BY FEEDING EXCESS IRON IN A CHOLINE DEFICIENT DIET+.</div> <div>18806</div> </div> <div> <div>DIETARY</div> <div>RELATION OF DIETARY ZINC TO COMPOSITION OF SOW COLDSTRUM AND MILK.</div> <div>17867</div> </div> <div> <div></div> <div>DIETARY PECTIN AND BLOOD CHOLESTEROL +IN MAN, CHICKEN, AND RABBIT+.</div> <div>17912</div> </div> <div> <div></div> <div>FATTY CIRRHOSIS IN THE RAT. VII. INFLUENCE OF DIFFERENT LEVELS OF DIETARY FAT ON EARLY DEPOSITION OF FAT IN LIVER.</div> <div>18045</div> </div> <div> <div></div> <div>HORMONAL AND DIETARY CONTROL OF SERINE DEHYDRATASE IN RAT LIVER.</div> <div>18072</div> </div> <div> <div></div> <div>EFFECT OF DIETARY PROTEIN ON THE DEVELOPMENT OF VITAMIN-K DEFICIENCY IN THE RAT.</div> <div>18261</div> </div> <div> <div></div> <div>DIETARY VITAMIN-A AND COPPER IN THE HEART AND LIVER OF CATTLE. (ABSTRACT)</div> <div>18566</div> </div> <div> <div></div> <div>STUDIES ON THE INFLUENCE OF DIETARY METHYL LINDLEATE ON SWINE TISSUE LIPIDS WITH SPECIAL REFERENCE TO NUTRITIONAL MUSCULAR AND LIVER DYSTROPHY.</div> <div>18648</div> </div> <div> <div>DIETHYL</div> <div>A METHOD OF ANESTHETIZING THE CHICKEN WITH DIETHYL ETHER.</div> <div>17850</div> </div> <div> <div>DIETHYLSTILBESTROL</div> <div>MAMMARY TUMORS DEVELOPED IN THE MALE GOLDEN HAMSTER AFTER A COMBINATION OF ESTROGEN +DIETHYLSTILBESTROL DIISOPROPIONATE+ AND PROGESTERONE. (FRENCH)</div> <div>18479</div> </div> <div> <div>OIETS</div> <div>ARTIFICIAL OIETS FOR THE APPLE MAGGOT +RHAGOLETIS POMONELLA-WALSH+. III. IMPROVED, DEFINED OIETS.</div> <div>18344</div> </div> <div> <div></div> <div>EFFECT OF FEEDING DIFFERENT AMINO-ACID OIETS ON GROWTH RATE AND NITROGEN RETENTION OF WEANLING RATS.</div> <div>18463</div> </div> <div> <div>DIFFERENTIAL</div> <div>DIFFERENTIAL INSECTICIDE PHYTOTOXICITY IN SORGHUM HYBRIDS.</div> <div>17761</div> </div> <div> <div></div> <div>DIFFERENTIAL DIAGNOSIS OF DIGESTIVE DISORDERS IN DOGS. (GERMAN)</div> <div>17878</div> </div> <div> <div>DIFFERENTIATION</div> <div>DIFFERENTIATION OF STRAINS OF TOBACCO MOSAIC VIRUS BY IMMUNE DIFFUSION IN AGAR PLATES.</div> <div>17855</div> </div> <div> <div>DIFFUSION</div> <div>DIFFERENTIATION OF STRAINS OF TOBACCO MOSAIC VIRUS BY IMMUNE</div> </div>	<div> <div>DIFFUSION</div> <div>(CONTINUATION)</div> <div>DIFFUSION IN AGAR PLATES.</div> <div>17855</div> </div> <div> <div>DIGEST</div> <div>RABIES VIRUS PROPAGATION IN EMBRYONIC CELLS MAINTAINED IN A MEDIUM CONTAINING PANCREATIC DIGEST OF CASEIN (PATENT -3143470).</div> <div>18761</div> </div> <div> <div>DIGESTIVE</div> <div>DIFFERENTIAL DIAGNOSIS OF DIGESTIVE DISORDERS IN DOGS. (GERMAN)</div> <div>17878</div> </div> <div> <div></div> <div>DIGESTIVE ENZYME ADDITIVES. I. FOR FINISHING STEER CALVES.</div> <div>18154</div> </div> <div> <div>DIGITARIA</div> <div>SYNERGISTIC AND ANTAGONISTIC COMBINATIONS FOR BROADENING HERBICIDAL SELECTIVITY +TOMATOES (LYCOPERSICON ESCULENTUM-MILL.), CRABGRASS (DIGITARIA SANGUINALIS-L.), AND VELVETLEAF (ABUTILON THEOPHRASTI-MEDIC.)+.</div> <div>17794</div> </div> <div> <div>DIHYDROXY-ACIO</div> <div>THE BIOSYNTHESIS OF VALINE AND ISOLEUCINE IN WHEAT SEEDLINGS, DIHYDROXY-ACIO DEHYDRASE.</div> <div>18111</div> </div> <div> <div>DIHYDROXY-BUTDXY</div> <div>+5-3-PRIME METHYL-2-PRIME-3-PRIME DIHYDROXY-BUTOXY PSORALEN+, A NATURAL COMPONENT OF GELINS ANGELICA ANGELIC GELINI-D-C-WORMSK-EX-FISCH.</div> <div>18369</div> </div> <div> <div>DIHYDROXYACETONE-KIN</div> <div>EFFECT OF CHLOROTHIAZIDE ON RAT LIVER GLUCOKINASE, HEXOKINASE AND DIHYDROXYACETONE-KINASE ACTIVITIES.</div> <div>17711</div> </div> <div> <div>DIISOPROPYLFLUOR</div> <div>A COMPONENT SPLITTING DIISOPROPYLFLUOROPHOSPHATE IN PREPARATIONS OF SENOL AND NEWCASTLE DISEASE VIRUSES AND IN A FRACTION FROM NORMAL CHORIOALLANTOIC MEMBRANE CELLS, ITS POSSIBLE IDENTITY WITH HAEMOLYSIN.</div> <div>18350</div> </div> <div> <div>DIKRELLA</div> <div>DIVERWINTERING REFUGE +DIKRELLA CRUENTATA-GILLETTE+ OF ANAGRUS EPDS +PARASITE OF GRAPE LEAFHOPPER, ERYTHRONEURA ELEGANTULA-OSBORN+ (HYMENOPTERA, MYMARIDAE).</div> <div>17852</div> </div> <div> <div>DIMETHOATE</div> <div>EFFECT OF LIGHT AND HUMIDITY ON THE ABSORPTION AND TRANSLOCATION OF DIMETHOATE IN THE COTTON PLANT.</div> <div>18206</div> </div> <div> <div>DIMETHYL</div> <div>DCPA +DIMETHYL 2-3-5-6-TETRACHLOROTEREPHTHALATE+ IN HOST-PARASITE RELATIONS OF ALFALFA AND DODDER +CUSCUTA INDECORA-CHOISY+.</div> <div>17679</div> </div> <div> <div></div> <div>DIMETHYL-DICHLORO-VI METHOD OF CONTROLLING FACE-FLIES +MUSCA AUTUMNALIS-DEGEER+ ON LIVESTOCK +WITH DIMETHYL-DICHLORO-VINYL PHOSPHATE, FROM MICROCRYSTALLINE WAX AND PETROLEUM OIL+ (PATENT -3162575).</div> <div>18180</div> </div> <div> <div>DIMETHYL-D-4-CYANOPH</div> <div>O-D DIMETHYL-D-4-CYANOPHENYL THIO DIPHOSPHATE AND INSECTICIDAL COMPOSITIONS AND METHODS USING SAME (PATENT -315DD4D).</div> <div>1817D</div> </div> <div> <div></div> <div>DIMETHYL-D-4-METHYLM O-O DIMETHYL-D-4-METHYLMERCAPTOPHENYL PHOSPHATE AND PESTICIDAL USE (PATENT -3151D22).</div> <div>17957</div> </div> <div> <div>DIMETHYL-P-PHENYLENE</div> <div>DIAGNOSTIC PREPARATION +NAPHTHOL AND AN ACID ADDITION SALT OF N-N DIMETHYL-P-PHENYLENEOIL AMINE+ FOR DETECTION OF PSEUDOMONAS (PATENT -3122480).</div> <div>18689</div> </div> <div> <div>DIOMETILAN</div> <div>DETOXICATION OF DIOMETILAN IN COCKROACHES +BLATTELLA GERMANICA-L., PERIPLANETA AMERICANA-L.+ AND HOUSE-FLIES +MUSCA DOMESTICA-L.+.</div> <div>18793</div> </div> <div> <div>DIOMETRIDAZOLE</div> <div>DR. SALSBERG'S BEGINS MARKETING PREMIX +ENTRYMIX+ WITH DIOMETRIDAZOLE.</div> <div>18804</div> </div> <div> <div>DIOMORPHA</div> <div>POTENTIAL OF THREE RHIZOCTONIA SPECIES +R. SOLANI, R. DIMORPHA, AND R. BATATCOLA+ TO INCITE FOLIAR BLIGHT AND DAMPING-OFF ON TEPHROSIA VIGELII IN PUERTO-RICO.</div> <div>18497</div> </div> <div> <div>DIOCTYL</div> <div>FLY BAIT COMPOSITIONS CONTAINING DIOCTYL PHTHALATES (PATENT -316D556).</div> <div>17682</div> </div> <div> <div></div> <div>DIELORIN-PMDS +PHENYL MERCURIC DIOCTYL SULFOSUCCINATE+ COMPOSITIONS FOR PROTECTION OF WOOL +FROM DAMAGE CAUSED BY INSECTS AND MICROORGANISMS+ (PATENT -3141819).</div> <div>18041</div> </div> <div> <div>OIPHENYL</div> <div>OIPHENYL ETHYLENE FUNGICIDE +FOR THE CONTROL OF THE FUNGUS RHIZOCTONIA SOLANI+ (PATENT -3153611).</div> <div>18223</div> </div> <div> <div></div> <div>HERBICIDAL N-SUBSTITUTED ALPHA-ALPHA OIPHENYL ACETAMIDES (PATENT -3117855).</div> <div>18472</div> </div> <div> <div>OIPHENYLBORINIC</div> <div>DEFOLIATION OF PLANTS EMPLOYING ALKANOL AMINE ESTERS OF OIPHENYLBORINIC ACIDS (PATENT -3117854).</div> <div>18581</div> </div> <div> <div>DIPHOSPHATE</div> <div>RESEARCH ON THE FREE NUCLEOTIDES OF PHASEOLUS AUREUS GERMS. I. IDENTIFICATION OF GUANOSINE DIPHOSPHATE MANNOSE, OF URIDINE DIPHOSPHATE N ACETYL GALACTOSAMINE AND OF SOME OTHER SOLUBLE-ACID COMPOUNDS. (FRENCH)</div> <div>17984</div> </div> <div> <div>OIPLDIO</div> <div>THE USE OF A DIPLOID BOVINE CELL STRAIN FOR THE ISOLATION OF</div> </div>
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DIPLOID	(CONTINUATION)		DISEASE	(CONTINUATION)	
VIRUSES FROM CALVES WITH BRONCHOPNEUMONIA.	18108		(DANISH)		18002
SUCCESSFUL IMMUNIZATION OF PRIMATES +RHESUS MONKEYS (MACACA MULATTA)+ WITH RABIES VACCINE PREPARED IN HUMAN DIPLOID CELL STRAIN-WI-38.	18751		BLACKHULL DISEASE OF VALENCIA PEANUTS.		18062
DIPLOPLECTRON			THE REDDENING OF CORN +FUNGUS OR VIRUS DISEASE+ AS A SERIOUS PROBLEM IN THE ZRENJANIN-DISTRICT. (SERBO-CROATIAN)		18159
DIPLOPLECTRON ASIATICUM SP. N. (HYMENOPTERA, SPHECIDAE). (FRENCH)	18447		CONTROL OF BLUEGRASS +POA PRATENSIS-L.+ FOOT-ROT DISEASE +HELMINTHOSPORIDIUM VAGANS-DRECHS.+ WITH A SINGLE DRENCH OF FUNGICIDE.		18227
DIPRION			CORN STUNT DISEASE.		18272
COLLECTION OF ADDITIONAL SEX ATTRACTANT FROM THE VIRGIN FEMALE INTRODUCED PINE SAWFLY +DIPRION SIMILIS-HARTIG+.	18103		MAINE-NEW-HAMPSHIRE-VERMONT POTATO VARIETY +INCLUDING DISEASE RESISTANCE+ TRIALS FOR 1964.		18328
DIPROPIONATE			EFFECTS OF SOME VIRUS SPECIES +INCLUDING NEWCASTLE DISEASE VIRUS+ ON LIPID METABOLISM +IN CHICK EMBRYOS AND RABBITS+. (GERMAN)		18332
CONGENITAL CRYPTORCHIDISM BY ESTROGEN +ESTRADIOL DIPROPIONATE+ INJECTION IN GESTATING MICE. (FRENCH)	18087		A COMPONENT SPLITTING DIISOPROPYLFUORO PHOSPHATE IN PREPARATIONS OF SENDAI AND NEWCASTLE DISEASE VIRUSES AND IN A FRACTION FROM NORMAL CHORIOALLANTOIC MEMBRANE CELLS, ITS POSSIBLE IDENTITY WITH HAEMOLYSIN.		18350
MAMMARY TUMORS DEVELOPED IN THE MALE GOLDEN HAMSTER AFTER A COMBINATION OF ESTROGEN +DIETHYLSTILBESTROL DIPROPIONATE+ AND PROGESTERONE. (FRENCH)	18479		INFECTIOUS SINUSITIS, A COMMON DISEASE OF TURKEYS IN N. S. W. +NEW-SOUTH-WALES+.		18352
DIPTERA			ANTISERUM AND PLASMA FOR ALEUTIAN DISEASE (HYPERGAMMAGLOBULINEMIA) IN MINK (PATENT -3157577).		18498
A FEW NOTABLE DIPTERA FROM WINDSOR-FOREST.	17642		VACCINE FOR ALEUTIAN DISEASE (HYPERGAMMAGLOBULINEMIA) IN MINK (PATENT -3157576).		18499
NEW SPECIES +FANNIA MOSERI+ AND STAGES OF NEARCTIC FANNIA-R-D. +F. BINOTATA-CHILLCOTT AND F. AMERICANA-MALLOCH+ (DIPTERA, MUSCIDAE) ASSOCIATED WITH NESTS OF HYMENOPTERA +ATTA TEXANA AND BOMBUS+.	17778		USE OF DISEASE RESISTANT ROOTSTOCKS FOR TOMATO CROPS.		18591
A NEW SPECIES OF SIMULIUM (EUSIMULIUM) +LOVERIDGEI SP. N.+ FROM ST-HELENA-ISLAND, SOUTH ATLANTIC (DIPTERA, SIMULIIDAE).	17814		RAY SPECK +STEMPHYLIUM SPP. AND ALTERNARIA SPP.+ A NEW FLOWER BLIGHT DISEASE OF CHRYSANTHEMUM IN PENNSYLVANIA.		18646
THE ORNITHOPHILIC BLACK-FLY SIMULIUM MERIDIONALE-RILEY (DIPTERA, SIMULIIDAE) FEEDING ON MAN DURING AUTUMN.	17833		INJURIOUS +MOZAIC+ VIRUS DISEASE OF WHEAT IN YUGOSLAVIA. (SERBO-CROATIAN)		18672
A NEW TRICHARAEA-THOMSON +T. PENAI N. SP.+ WITH UNUSUAL VARIATION IN MALE CHAETOTAXY (DIPTERA, SARCOPHAGIDAE).	17846		STATE OF REDDENING +FUNGUS+ DISEASE OF CORN AND ITS ECONOMIC EFFECT IN THE REGION OF THE AGRICULTURAL STATION, VRSAČ. (SERBO-CROATIAN)		18701
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NEW SPECIES HETERONYCHIA KOBACHIDZEI (DIPTERA, SARCOPHAGIDAE) FROM GEORGIA (USSR). (RUSSIAN)	17988		A NEW DISEASE +WHITE RUST PUCCINIA HORIANA+.		18813
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EMPIDIDAE (DIPTERA) IN BRECON AND KIRKCUDBRIGHT.	18405		ROOT AND STALK ROT DISEASE-CONTROL IN HYBRID CORN, HIGHMORE.		18336
A TAXONOMIC STUDY OF PHILIPPINE PHLEBOTOMINES +PHLEBOTOMUS+ (DIPTERA, PSYCHODIDAE).	18451		DISEASE-PRODUCING		
A NEW SUBGENUS +ACLETIUS+ AND SPECIES +S. WYGODZINSKYI N. SP.+ OF SYMBIOCLADIUS FROM SOUTH-AMERICA (DIPTERA, TENDIPEDIDAE).	18481		TYPE-SPECIFIC ANTIGENS IN THE PSITTACOSIS LYMPHOGRANULOMA VENEREUM-GROUP OF +LIVESTOCK DISEASE-PRODUCING+ ORGANISMS.		17927
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A NEW SPECIES OF STILPON-LOEW-1859 +MACHADOI SP. N.+ (DIPTERA, EMPIDIDAE) FROM PORTUGAL.	18592		OHIO-W-R-25 AND OHIO-W-R-29, TWO NEW DISEASE-RESISTANT, UNIFORM-RIPENING, PINK, GREENHOUSE TOMATO VARIETIES.		17640
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BAKER H	17627	BRIJN J LA	18054	CLEMENT G	17950		17844	FLAVIN JP	18475
BAKER HM	17666	BRITSKII YAV	18580	CLEMENT J	17789	OJANIAN AY	17845	FLEMING BR	17923
BAKER JW	18355	BROCKLESBY OW	17721	CLEMER OL	17803	ODGE HR	17846	FLICK GJ	18220
BAKINA LA	18423	BROCKWELL J	17722	CLIFORD CM	17985	ODGERING CH	17847	FLICKINGER E	17910
BALASSA JJ	18533	BRODOKER PJ	18666	COCKING EC	17790		17848	FLINT HM	17914
BAMBURY RE	18772	BROWN AL	17683	COCKING ECO	17791	OOLIVEIRA OE PO JC	18261	FLINT OS	17915
BANFIELD WG	17667	BROWN EG	17723	COHEN MJ	17792			FLYNN DE	17916
BANKOVSKII AI	18502	BROWN HO	17724	COHN S	17793		17849	FOLIART GR OE	18217
BARBORIAK JJ	17680	BROWN JG	17725	COLAK M	17794		17850	FOLKES OL	18505
BAROACH JE	17668	BROWN LR	17726	COLBY SR	17795		18357	FONOREN VH	17917
BARNES CO	17669	BROWN SW	17727	COLE H	17796	OORFMAN E	18358	FONTAINE L	18311
	18361	BROWN WL	17728	COLES EH	17797		18737	FOOTE LE	18627
BARNES OL	18497	BROWING HC	17729	COLLETT JN	18038	OORSCHNER KP	18356		17918
	17670	BRUCKNER H	17730	COLLINS RL	18012	OUUGLASS BS	18756	FOOTE WC	17750
BARONE WB	18209	BRUCKNER K	17731	COMBS RO	17796	OUUTT RL	17852	FOOTE WD	17919
BARRETT HW	18652	BRUNNEMANN A	17732	COMES JO	17797	OUARTE AP	17955		18452
BARTH KM	18273	BUBAR TO	18329	COMPLIN JO	17798	OUCHENE-MARULLAZ P		FOOTT WH	17920
BASILEWSKY P	17671	BUCHENAU GW	17733	COOPER HL	18091		17853	FORBES IJ	17921
BASS M	17896	BULLOCK RM	17734	COOREMAN J	17667	QUOMAN WF	17854	FORBES LS	17922
BASS MH	17672	BUNKER JP	17735	COPER H	17799	OUWELL H	17855	FORSTER IW	18393
BASSETT RO	18596	BURGE BW	17736	COPPEL HC	17732	DUGANZICH OM	17856	FORSYTH BA	17923
BATEMAN PLG	17673	BURGESS EO	17737	CORBET PS	18577	QUICH JM	17900	FOULKES OM	17677
BATES HA	17674	BURNSIOE JE	17738	CORNATZER WE	18298	OUKES PO	17913	FOOTS JR	17811
BATISTA A	17675	BURNSIOE OC	18748	CORNELIUS RO	17799	QUONT JE	17857	FOX MRS	17924
BATSUK AY	17676		17739	CORREIA V	17732	QUINN JA	17858	FOY CL	17679
BATTERSBY AR	17677	BURQUEST BA	17740	COSTANZO G OI	18103	QUINZAN PJ	18432	FRANCIS GE	18141
BAUER G	18766	BUTENKO GM	18642	COTTEREAU	17798	QUPERON P	17702	FRANK NA	18435
BAUMHOVER AH	17678	BUTLER CG	17741	COURTNEY JL	17667	QUROEN JA	17859	FRANKE OE	17925
BAYM LE FA	17686	BUXTON GM	17742	COUTINHO WG	17732	OUTTA SK	17860	FRANKENHUYZEN AV	17926
BAYER OE	17679	BUXTON JH	17743	COWAN CF	18013	OUTTON MF	18024	FRANZ RO	18716
BEARD RO	17680	BYERS SO	17744		18577	OUFFJES W	17862	FRASER CEO	18727
BEARD RL	17681	BYLTERUO A	17745	CORBET PS	18298		17861	FREDERIKSEN RA	17928
BEAVER BF	17682	BYRNE JL	18243	CORNATZER WE	17800	OYE OW	18613	FREEHAN JA	17929
BEAVER OJ	18626	BZOWSKA B	17744	CORNELIUS RO	17801	OYETT EJ	18097	FREIMAN AA	17930
BECKENHAUER WH	17683	CABELL CA	18622	CORREIA V	17802	OYTE CE	17863	FRENCH RA	17931
BECKER OE	18307	CADWELL MJ	17745	COSSINS EA	17803	OZHAPARIOZE LI	17864	FRENEY JR	17932
BECKHAM CM	17684	CALINGAERT A	17746	COSTANZO G OI	17804	OZHIGAUER EL	17865	FRENSCH H	17933
BECKMAN KM	17685	CALKINS CO	18053	COTTEREAU	17805		17866		18523
BEER JR	18440	CALLARD GV	17747	COURTNEY JL	17806				
BEERBOWER A	17686	CALLOW RK	17748	COUTINHO WG	18583				
BEGUM A	17687	CAMERON HR	17749		17809				
BEHRENS R	18723	CAMPARA L	18219	COWAN FT	17658				
BEHRENS WC	18381	CAMPBELL GM		COX TI					
BEIER M	17688			CRABTREE G					
BELASCO IJ	18039			CRAGLE RG					

FRIEMAN M	17934	HALE OM	18624	HUGHES RE	17897	KHADEM H EL	18135	LINDBLAO G	18204
FRISHMAN AM	18500	HALE RL	18567	HUISINGA B	18059	KHAN AA	18136	LINDER J	18733
FROHBERGER PE	17935	HALL MA	17870	HUNT RA	18673	KHLEBALINA OI	18171	LINDGREN OL	18737
	18695	HALL RC	17868	HUNTER JA	18060	KHOMULO PS	18137	LINDQUIST OA	18205
FRY PR	18443	HAMADA M	17993	HURUSAWA Y	18061	KH8ALCHICH PN	18502	LINDOT JH	18206
FUJIYA M	17668	HAMM PC	17994	HWANG J	18064	KILLINGER AH	18138	LINHART SB	18207
FUNG J	18243		17995	HYLAND F	17946	KILLDOUGH RA	18139	LINT EM	18208
FURNISS MM	17936	HAMMON WM	18198	ICHIKAWA ST	18065	KIMBALL CP	18140	LINTLIER CA	18190
FURR RO	17937		18334	IINO H	18387	KIMURA HS	18293	LITZZO JA	18014
FURTICK WR	17938	HAMMOND JA	17996	IKRAMOV K	18066	KINCAID CM	18622	LJESAR O	18209
	17653	HAMS AF	18621	IMUS RE	18067	KING CA	18141	LOBRY M	18210
	17654	HANCE RJ	17998	INGLIS HS	17963	KING RC	18142		18211
FYE RL	17939		17997	INJAC M	18068	KIRCHGESSNER M	18743	LOEB L	18212
GACHECHILAOZE RG		HANNA MG	18783	IDUE YK	18069	KIRK WG	18566	LOESCHE WJ	18213
	17940	HANNAH DAIRY RESEA		IRMSCHER K	17731	KISHABA AN	18143	LOGGINS PE	18214
GALT RMB	17941		17999	ISHIDA M	18070	KISTNER OH	18144	LOISELLE R	18215
GALTON MM	18669	HANSEL W	18432	ISHIDA N	18071	KITTOCK G8	18461	LONG TA	18157
GAMBORG OL	17942	HANSEN OR	18000	ISHIKAWA E	18072	KLEINIG CR	18145	LOOMIS EC	18216
GANGSTAD EO	18105	HANSEN P	18001	ISHIZUKA M	18510	KLEINIG CR	18146	LOPEZ JE	18217
GARDNER WH	18172	HANSEN SM	18299	ITO Y	18073	KLEMDLA A	18147	LOPEZ V	18218
GARESTIER R	17943	HANSEN T	18002	ITOMLENSKITE IV		KLENS PF	18148	LOVE JA LP	17758
GARLICH JO	17944	HANUS EJ	18003			KLIMENKO VG	18149	LOUTHAN RP	18232
GARNHAM PCC	17945	HARDING JA	18005	IVANOV IO	18312	KLINGMAN GC	18150		17970
GARTIGUS US	18122		18004	IVENS GW	18057	KLUGE PO	18151	LOUITT JF	17972
GAUSMAN HW	17946		18006		18074	KLUG A	18151	LOVE JE	17752
GAUTHERON O	18032		18007	IVES WGH	18075	KNAPP FW	18450	LOVELL RT	18219
GEARY RJ	17947	HARICHAUX P	18008	JACKLET JW	17793	KNAPP E	18152	LOWRY WL	18220
GEERING OA	17948	HARINASUTA C	18009	JACOBSON CR	18076	KNORR LC	18153	LUCAS EH	18221
GEENAVYA GV	17949	HARPER GW	18011	JACOB ST	18077	KNOX JH	18154	LUCKENBAUGH RM	18222
GELBOIN HV	18126		18010	JACOBSON H	18078	KNUSLI E	18155	LUCKER JT	18223
GELFANO IM	18702	HARPER JL	18759	JAHN U	17731	KOBER M	18156	LUEPSCHE NS	18224
GELSHTEN VI	18702	HARRIS EJ	18614	JAMES AT	18079	KOHL S	18214	LUKEFAHR MJ	18225
GEMCO R	17696	HARRISON BN	17924	JAMES FG	17840	KOKOVIC S	17704	LUKENS RJ	18226
GERHARDT RR	18688	HARRISON OL	18012	JAMESON EW	18080	KONIUZY FR	18157	LUKERT PD	18227
GERLINGER P	17950		18013	JANESON EW	18081	KONVALOV GV	18158	LUNO AE	18228
GERIETS E	17951	HARRISON GE	17752	JANSEN LL	18082	KOOPMANS MJ	18531	LUNO AE	18229
GERULAT BF	18263	HARRISON M	17817		18083	KOPPEL LE	18159	LUSHNIKOV EF	18230
GESELL SC	17952	HARRISON TS	18014	JANSSSEN E	18085	KOPPEL LE	18160	LVDN NP	18231
GEVAUDAN P	17953	HARROD JE	18015		18086	KOPROWSKI H	18161	LYUBIMOV VI	18232
GHANOUR-MNAYMNEH L		HARSHARGER KE	18133	JANUSZKA JP	18578	KOSHYAMA H	18129		18233
	17817	HARTEL K	17730	JANUSZKA JP	18086	KOSOVAC V	18159		18234
GIBBONS RJ	18213	HARTLEY MJ	18016	JARNEVIC NB	17635	KOTAKI A	18162	LYUBIMOV VI	18235
GIESECKE W	17954	HASHIMOTO T	18693	JARNEVIC NB	18354	KOVITUN YUT	18163	MAASS G	18236
GILBERT B	17955		17993	JEAN C	18087	KOZUCH O	18164	MACEY A	18237
GILBERT EE	17956	HATANO KI	18017	JEFFERIES PR	18031	KRAMER K	18165	MACIAK T	18238
	17957	HATFIELD EE	18122	JEFFERSON OJ	18179	KRAUPP O	18166	MACKAY CW	18239
GILBERT RP	18645	HATTORI J	18018	JELINEK CF	18088	KRETOVICH VL	18167	MACKAY CM	18240
GILCHRIST JE	18330	HAUBERIN AH	18019	JENNI JR	18089	KRETOVITSCH WL	18168	MACKENZIE MB	18241
GILLINGHAM JM	17958	HAUKE H	18020	JENNINGS O	18090	KREUZBERGER FL	18169	MAGUIRE T	18242
GILMORE CE	17650	HAUSWIRTH O	18021	JENSEN AH	18091	KRIEG A	18170		18243
GIOWANELI NE	17959	HAYASHI K	18115	JENSON LR	18091	KRITCHEVSKY O	18171	MAGWOOD SE	18244
GIRARO TA	17977	HAYS RL	18133	JESSER MJ	18092	KRIVOSHEINA NP	18247	MAHY BWJ	18245
GIROUARD RE	18627	HAYS SB	18022	JOHANSEN C	18093	KROENING GH	17738	MAI WF	18246
	17960	HEALEY JS	18023	JOHN H	18094	KROLLPFIEFFER H		MAIER L	18247
	17918	HEATHCOTE JG	18024	JOHNSON AO	18463		18167	MALCA I	18248
GIROUO P	17961	HEININGER SA	18025	JOHNSON BC	18095	KRUATRACHUE M	18009	MALET P	18249
GITTINGER WC	17751	HEISS R	18026	JOHNSON JF	18096	KUCHERENKO PR	18168	MALORNY G	18250
GLANTZ PJ	17962	HELL E	18162	JOHNSON NE	17774	KUORVAVTSEVA MV		MAMEOV GM	18251
GLAZUNOV VI	18173	HEMINGWAY RG	18027	JOHNSON RE	18097		17769	MANDELBAUM YAA	18252
GLENN JC	17925		18490	JOHNSON RJ	18098		18169	MANGELTZ GR	18253
GMEINER R	18766	HEMPER E	17691	JOHNSTONE GR	18099	KUETER KE	18029	MANSINGH A	18254
GOOIN PJ	17963	HENDERSHOT WF	17761	JOINER JN	18560	KUHLMAN EG	18171	MARZ O	18255
	17965	HENDERSON CF	18771	JONAOET M	18100	KUHN GO	18172	MARENNIKOVA SS	18256
GOENAGA AM	17966	HENDRICK RO	18028	JONES EW	18418	KULAEV IS	18170	MARK V	18257
GOETZE N	18625	HENDRIX FF	18029	JONES JP	18101	KUMAGAI K	18171	MARKIN GP	18258
GOFF KR	17967	HENDRIX JW	18030	JONES PA	18102	KURAMOTO S	18172	MARKS EN	18259
GOLO M	18450	HENRICK CA	18031	JONES ST	18103	KURODA S	18173	MAROTTA R	18260
GOLDENBERG MI	17968	HENRY JC	18032	JOOSTE WJ	18104	KUZNETSOV SI	18174	MAROTTA SF	18261
GOLDMAN AS	18532	HENRY L	18033	JORDAN J	18105	KUZNETSOVA GA	18175	MARSHALL JR	18262
CONNERT R	17969	HENRY WB	18034	JORGENSEN JH	18106	LABEYRIE V	17939	MARSHALL V	18263
GOODHUE LO	17970	HENSLEY WH	18341	JOSHI S	18456	LABRECQUE GC	18176	MARTIN OF	18264
	17971	HERNANDEZ TP	18035	JOUBERT PC	18107	LAFAIR J		MARTIN EC	18265
GOODOING GV	17972	HERR OE	18036	JUBINSKI SO	18107	LALITHAKUMARI H	18177	MARTIN H	18266
GOPALAN C	18455	HERSCHEL RJ	18037	JUCHAU MR	18184		18178	MARTIN RT	18267
GORON HT	17887	HEUSCHELE WP	18038	JUONSON C	18108	LALL BS	18179	MARTIN TJ	18268
	17904	HEWETSON FN	18536	KABARANOVA K	18109	LAMEY HA	18180	MARTYN EJ	18269
GOTSULYAK VO	18410	HILLOEBRANO OC	18039	KACZKA EA	18157	LANG CA	18181	MARVINNY JJ	18270
GOUCK HK	17974	HILL GO	18465	KACZKA EA	18111	LANG OS	18182	MARVON ME	18271
	17939	HINSCH OM	18040	KACZKA EA	18112	LANGE W OE	18183	MASTERS YF	18272
GOULONG RL	17975	HINTON CW	18256	KALANADOZE LP	18112	LANHAM WM	18184	MATTSCHNER JT	18273
GOVEN MJ	18329	HIRAI K	18041	KAMAL TH	17658	LARKE GA	18185	MATTSON GC	18274
	18328	HIRASHIMA S	18042	KAMBOJ VP	18118	LARSEN EC	18186	MAURER PH	18275
GOVINOARAJAN VS	18177	HIRST EL	18043	KAMIMURA M	18113	LARSON CL	18187	MAXWELL FG	18276
	17976	HITCHCOCK SW	18767	KAMLET J	18114	LARSON JE	18188	MAXWELL KE	18277
GRABERT O	17977	HOCKING B	17688	KANOA M	18115	LATCH GCM	18189	MAYO CH	18278
GRADOSTEN MA	18067	HOEVEN AP VAN DER	18044	KANTACK BH	18217	LAU HY	18179	MAZINA TI	18279
GRAUER EE	17978		18045	KANTOROVICH RA	18158	LAURENSEN JB	18277	MAZUR OP	18280
GRAVES JB	17980	HOFFBAUER FW	17679	KAPLAN AM	18116	LAVOPIERRE MMJ		MCCALLAN JW	18281
GRAY RA	17979	HOFFMAN EC	18786	KAPOOR PO	18117		18184	MCCLYMONT GL	18282
	17981	HOFSTAD MS	17668	KAPSOVA TI	18251	LEASURE JK	18185	MCCRUM RC	18283
GRAY WO	17982	HOLL A	18774	KAR AB	18118	LEATHEN JH	17747	MCGAHEN JW	18284
GREBUS C	17983	HOLSTUN JT	17790	KARASEVICH YUN	18121	LEBEN CC	18186	MCGOWAN B	18285
GREENBERG RA	17984	HOOGSTRAAL H	17989	KARROOS LT	18122	LECHTER L	18495		18286
GREGOIRE J	18695	HOOKER CA	18382	KARR MR	18123	LEONEY GO	18187	MCINTYRE GA	18287
	17908	HOOKS RF	18046	KARSTAD L EO	18123	LEE EYC	18188	MCKIE JW	18288
GREWE F	18124	HOOPER IR	18528	KASAKURA S	18658	LEFER AM	18189	MCKINSTRY OM	18289
GRIFFIN AT	17907	HOOPINGARNER R	18349	KASSIL GN	18124	LEFEVER DG	18190	MCLAREN GA	18290
GRIGOREV MYU	17912	HOPKINS TR	18047	KASTLI P	18125	LEHRER AZ	18191	MCLEAN OM	18291
GRIMSTONE AV	17985	HORN JL VAN	18048	KATO R	18126	LEHRER M	18192	MCMANUS EF	18292
GROSSE OH	18498	HORN PE	18323	KATSANOS RA	18394	LEMIN AJ	18193	MCMURRAY SC	18293
GRULICH I	18160	HORSFALL JG	18228	KATZ H	18128		18194	MCMURTRY GE	18294
GRUSHVITSKII IV		HORWITZ O	18417	KAYANJA F	17780	LEONOV G8	18195	MCMURTRY GE	18295
	17986	HOURLIGAN JL	18050	KAWAGUCHI H	18129	LEONTEV VG	18196	MCPHERSON JC	18296
GUOZHABIOZE MG	17987		18049	KAZAR J	18130	LESKOWITZ S	18342	MCPHERSON JE	18297
	17988	HOWARD FL	18051	KAZAR J	18131	LESKOWITZ S	18081	MCRAD DH	18298
GUINOY E	17702	HOWEN HF	18052	KAZUMI H	18387	LESPEANCE AL	18342	MELLO FAF DE	18299
GUISE G8	18288	HSI OCH	18062	KEETON WF	18131	LETH WC	18196	MELNIKOV NN	18300
GUIVIER H	17990	HSU SC	18063	KEHR WR	18053	LEVINE L	18197	MENGUY R	18301
GULOA O		HUOMAN OB	18477	KELLER JC	18132	LEVY A	18198	MENSIS K	18302
GURULISHVILI KV	17991	HUECK HJ	18054	KELLY JA	18543	LI CH	18199	MERCER FV	18303
	18315	HUEMER H	18055	KENAGA CB	18127	LIKIKOVA H	18200	MERRILL JS	18304
GUTHRIE JW	17992	HUET P	18290	KENAOALL KA	18133	LIEN JC	18201	MERRY OME	18305
HAAS GE	17682		18291	KENNEOV MV	17726	LIGETT WB	18202	MERTZ W	18306
HABERMAN WO	18206	HUFF CG	18056	KERR HO	17792	LITLY JH	18620	MESJOIAN E	18307
HACSKAYLO J	18079	HUGHES HM	18057	KEVEI F	18134	LIMOZIN N	17984	MESKHI AV	18308
HADAWAY HC	18362		18058		18376	LINOBERG P	18203	MESSINGER K	18309
HAFTZ A								METIVIER J	18310
HAFS HO	17836								18311

MEYER JR	18226		18358	PHILLIPS WM	17649	ROBOCKER WC	18134	SHANKS V	18013
MICHAEL PW	18289		18738	PHILPOT WN	18418	ROCHE J	18291	SHAVER HW	18558
MICHEL G	17906		18356		18419	ROCKSTEIN M	17825	SHCHITKOV KG	18559
MICHEL O	18290	NEWSOM IE	18359	PIEL H	18420	ROGERS EF	17787	SHEEHAN TJ	18560
	18290	NEWTON M	18360	PIEPER GR	18421		18274	SHEETS WA	17734
MIESCHER GM	18291	NEWTON RC	18361	PIERCE KR	18422	ROGERS R8	18384	SHEINKMAN AK	17768
MIHALIK JA	18292	NIEDEPRUEM OJ	18362	PIGULEVSKII GV	18423	ROGINSKI EE	18285	SHELTON C	18561
MIKAMI OT	17757	NIELSEN LW	18363	PILSHCHIK EM	17769	ROGOFF WM	18488	SHELTON M	18562
MIKELAOZE LG	18293	NIELSEN VA	18364	PIMENOV MG	18369	ROHOEWALO I	18153	SHEMAKHANOVA NM	
MIKBRATH GM	18294	NIEMCZYK HO	18365	PINCHUCK P	18263	ROLSTON LH	18489		18266
MILES JAR	17748		18366	PISANO MA	17757	ROMANENKO VI	18173	SHEPHERO OL	18563
	18241	NIKAWITZ EJ	18367	PIZULEVSKII GV	18424	RONNING M	17690	SHEPHERO JT	18732
	18242	NIKOLAEV GM	18312	PLAPP FW	18425	ROSENBERGER G	18490	SHERROO LB	17937
MILES JRW	18778	NIKONOV GK	18369	PLATONOVA TF	18248	ROSS RT	18491	SHEVTSOVA ZV	18564
MILHORAT AT	18384		18368	PLHAK F	18426	ROULSTON WJ	18492	SHIBATA M	18340
MILLAR ES	18295	NINAGAWA T	18072	PLISS G8	18427	ROUSE P	18489	SHIGO AL	18565
MILLAR KR	18296	NISHIBE Y	18069	PLOEG HL	18039	ROUSSEAU JE	17868	SHIRLEY RL	18566
MILLER HJ	18297	NISHIMURA S	18370	POHLANO A	18428	ROUX L	18494	SHOREY HH	18567
MILLER JC	18341	NISHIZAWA Y	18170	POLCIK 8	18429		18493	SHOREY NH	18568
MILLER JE	18298	NJOKU-OB1 AN	18371	POLONOVSKI J	18430	ROWSON KEK	18244	SHREIBERG GL	18124
MILLER JK	18299	NJOKU-OB1 JC	18371	POLONSKII YUS	18171	ROBINSTEIN O	18495	SHROFF RV	18323
MILLER LA	18300	NOAKES ON	17872	POMERANTZ C	18431	RUBZOV IA	18740	SHUTE PG	18569
	18301	NOOA M	18372	POMEROY 85	17860	RUCH JV	18496	SIORANSKY H	18570
	18302	NOJIMA S	18380		17674	RUDEL HW	17686	SIEBER SE	18033
MILLER P	18303	NOLAN JC	18191	POND WG	18432	RUPPEL EG	18497	SIGGS LW	18571
MILLER RW	18304	NORGREN A	18078	POORBAUGH JH	17648	RUSSELL JO	18498	SILBERBERG M	18572
MILLER WH	18035	NORRIS WE	18515	PORTEOUS JW	17784		18499	SILBERBERG R	18572
MINER ML	18596	NORTON OC	18373	PORTER JA	18433	RUSSELL MP	18500	SILVERMAN J	18573
MISRA UK	18586	NORTON JO	18374	PORTER JE	17895	RUTTLE JL	18501	SIAMANTON JA	18574
MITCHELL CJ	18305	NORTON RJ	18375	POUNO GS	18434	RYBALKO KS	18502	SIME K	18575
MITCHELL HK	18333	NOSEK J	18160		18711	RYCKMAN RE	18507	SIMES JJH	17805
MITCHELL JR	18306	NOVAK AF	18209	POUNOEN WO	18435		18503	SIMKOVA A	18576
MITCHELL KH	18307	NOVAK EK	18376	POWELL JA	18436		18504	SIMONS MO	18577
MITCHELL WC	18614	NOWOSIELSKI JW	18429	POWERS HR	17973		18505	SINGER FM	18578
MITSUOA H	18308	NUNEZ ANORADE R		POZNAN. INSTYTUT O			18506	SINGH RKN	18579
MITSUOKA T	18309		18377		18437		18508	SINHA SK	17802
MIURA T	18524	NYLUNO RE	18725	PRAGER IA	18438	SAFRONOVA RN	18166	SIREN M	18203
MIYASHITA S	18061	NYMAN GA	18146	PRASAO K	18374	SAHULKA J	18511	SIROTTINA MI	18580
MIYAZAKI K	18071	OATMAN ER	18378	PRICE GR	18439	SAIOUOON S	17919	SIRSAT SM	18389
MOODY JK	18310	OBBERMAN 8	18480	PRICE RO	18440		18452	SIRSI M	18177
MOELLER FE	18746	ODANIEL W	18379		18441	SAINI RS	18512	SISOJEVIC P	17886
MOHAMMED AHM	17989	OGAWA Y	18115	PRILL EJ	18617	SAKAMOTO H	18170	SKAPTASON JB	18581
MOIR RJ	17873	OHARA H	17656	PRINGLE G	18442	SALVESEN RH	18513		18582
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MOLINE J	18311	OKABE S	18073	PROCTOR P	18591	SANOE J VAN	17858	SKYE E	18408
MOLINE JA	18008	OKAMI Y	18693	PROKOP JF	18444	SANDERS JO	18515	SLIFE FW	18638
MOLODOVA GA	18312	OKANISHI M	18129	PROY JC	17804	SANDERSON OM	17872	SLOOFF R	18584
MOON HW	18313	OKULOV VI	18681	PUCAT AM	18445	SANDERSON GW	18516	SLYTER AL	18585
MOORE JC	18314	OKUYAMIA H	18376	PUGSLEY L	18446	SANOHINANO U	18520	SMART RA	18586
MOORE JE	17657	OLAH B	18376	PULAWSKI W	18448	SANTIAGO A	18497	SMILJAKOVIC KH	18587
MOORE LW	18315	OLOFIELDO JE	17882		18447	SARETT LH	17724	SMITH EH	18588
MOORE RW	18422	OLSEN OB	18381	PULLEN JW	18047	SASAKI N	18113	SMITH FHN	18589
MOORE WT	18667	OLSEN LE	18503	PUNO WA	17893	SATHE 85	18517	SMITH JJ	18590
MOREHOUSE NF	18316		18508	PUNYAGUPTA S	18449	SATHER G	18334	SMITH JWM	18591
MORGAN OO	18317	OLSON RA	18382	QUASTEL JH	17697	SATHER GE	18198	SMITH KGV	18592
MOROZOVA GA	18318	OLSON WA	18657	QUATE LW	18451	SAUNOERS JR	18518	SMITH LA	17896
MORRISON EO	18670	OLSZEWSKI 8	18665	QUEVEDO MM	17919	SAUVAGE O	18008	SMITH PL	18181
MORSE RA	18319	OLVERA HL	18218		18452	SAVONICHEVA GA	18231	SMITH RH	18593
MORTON OJ	18775	OORSCHOT JLP VAN			18452	SAWICKI RM	17964	SMITH RJ	18594
MOSE G	18320		18383	QURAIISHI MS	18453	SAXENA MS	17832	SMITH SG	18595
MOSE JR	18320	OPPENHEIMER H	18384	RAGHINA AE	18454	SAVANOVA VV	18519	SMITH WL	18596
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	18499	OSOOD K	18387	RAINE J	18457	SCHANLON JE	18520	SNELL ODM	17899
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MULCOCK AP	18323	OSTROSKII YUM	18676	RAJAN R	18459	SCHALM OW	17754	SNOW JP	18101
MULDER A	18324	OTTO JA	17957	RALL OP	17845	SCHAPPI W	18155	SNOW JW	18599
MULLER G	18325	QUELLETTE PA	18003	RAMACHAR P	18460	SCHARFF MO	18522	SNYDER FH	18600
MULLER J	18235	OWEN EC	18388	RAMSAY GW	18461	SCHARK AE	18328	SOBOCZENSKI EJ	18601
MULLER SA	18326	PACKMAN LP	17792	RAMSEY OS	18462	SCHAEFFER RP	18370	SOCRANSKY SS	18213
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	18329	PAL AK	18117	RANHOTRA GS	18463	SCHMELING B VON		SOMOGYIOVA J	18603
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